

Refine Search

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Terms	Documents
L1.clm.	5

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	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<u>L2</u>	L1.clm.	5	<u>L2</u>
<u>L1</u>	sequentially same (stor\$3 or queu\$3) same (command or instruction) same bus same (master or controller) same (memory or storage or disk or disc)	73	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L2 and (acknowledg\$3 same bus same (master or controller))	17

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<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>			
<u>L3</u>	L2 and (acknowledg\$3 same bus same (master or controller))	17	<u>L3</u>
<u>L2</u>	sequentially same (stor\$3 or queu\$3) same (command or instruction) same bus same (master or controller) same memory	323	<u>L2</u>
<u>L1</u>	sequentially same (stor\$3 or queu\$3) same (command or instruction) same bus same (master or controller) same (memory or storage)	337	<u>L1</u>

END OF SEARCH HISTORY

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Search Results -

Terms	Documents
L3	0

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	<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L4</u>	L3	0	<u>L4</u>
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>		
<u>L3</u>	L2 and (acknowledg\$3 same bus same (master or controller))	17	<u>L3</u>
<u>L2</u>	sequentially same (stor\$3 or queu\$3) same (command or instruction) same bus same (master or controller) same memory	323	<u>L2</u>
<u>L1</u>	sequentially same (stor\$3 or queu\$3) same (command or instruction) same bus same (master or controller) same (memory or storage)	337	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(700/3 700/11 700/33 709/208 709/253 370/229 370/465 710/110 710/46 710/107 710/305 710/100 710/310 710/52 710/105 711/100 711/105 712/31 712/36 712/225 712/208).ccls.	13493

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DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L1 710/110,46,107,305,100,310,52,105;712/31,36,225,208;711/100,105;370/229,465;700/3,11,33;709/208,253.ccls,

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L1 and L2	39

Database:

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L3

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Set
Name Query
side by
side

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L3 11 and L2

L2 sequentially same (stor\$3 or queu\$3) same (command or instruction) same bus same (master or controller) same (memory or storage)

L1 710/110,46,107,305,100,310,52,105;712/31,36,225,208;711/100,105;370/229,465;700/3,11,33;709/208,253.ccls,

END OF SEARCH HISTORY

EAST - [Untitled1:1]

File View Edit Tools Window Help

Drafts

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L1: (246) sequentially

L2: (15) 11 and (acknow

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1	BRS	L1	246	sequentially same (stor\$3 or queu\$3) sa T	USPA	2005/09/1 5:10:39				
2	BRS	L2	15	11 and (acknowledg\$3 same bus same (master T	USPA	2005/09/1 5:10:40				

Start

EAST - [...]

EAST - [Untitled1:1]

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☒ Active
☐ L1: (246) sequentially
☐ L2: (15) l1 and (acknow
☐ Failed
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☐ Tagged (0)
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☐ Queue
☐ Trash

☒ Plurals
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☒ Highlight all hit terms initially

l1 and (acknowledg\$3 same bus same (master or controller))

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current X	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6279103	20010821	26	Method and device for	712/227	714/30;	
			B1			providing an instructio		714/45;	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5778413	19980707	30	Programmable memory	711/5	365/189.0	
			A			controller having two l		:	
3	<input type="checkbox"/>	<input type="checkbox"/>	US RE34850	19950207	12	Digital signal	712/33	712/35;	
			E			processor		712/43	
4	<input type="checkbox"/>	<input type="checkbox"/>	US 4920480	19900424	11	Digital signal	712/36		
			A			processor			
5	<input type="checkbox"/>	<input type="checkbox"/>	US 4868735	19890919	23	Interruptible	712/234	712/245	
			A			structured microprogram			
6	<input type="checkbox"/>	<input type="checkbox"/>	US 4853848	19890801	25	Block access system	711/118	711/3	
			A			using cache memory			
7	<input type="checkbox"/>	<input type="checkbox"/>	US 4535453	19850813	38	Signaling input/output	370/384		
			A			processing module for a			
8	<input type="checkbox"/>	<input type="checkbox"/>	US 4467454	19840821	12	High-speed external	365/189.04	365/230.0	
			A			memory system			
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4365312	19821221	18	Sequence controller	700/23		
			A						
10	<input type="checkbox"/>	<input type="checkbox"/>	US 4283709	19810811	28	Cash accounting and	463/25	235/375;	
			A			surveillance system for		273/143R;	
11	<input type="checkbox"/>	<input type="checkbox"/>	US 4279013	19810714	35	Machine process	700/33	318/561;	



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IEEE JNL	IEEE Journal or Magazine
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IEEE CNF	IEEE Conference Proceeding
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1. 1003.1 standard for information technology - portable operating system interface (posix) system interfaces, issue 6

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2001 Page(s):i - 1690

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3. 1003.1 standard for information technology - portable operating system interface (posix) base definitions, issue 6

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4. Auditory learning: a developmental method

Yilu Zhang; Juyang Weng; Wey-Shiuan Hwang;

Neural Networks, IEEE Transactions on

Volume 16, Issue 3, May 2005 Page(s):601 - 616

Digital Object Identifier 10.1109/TNN.2005.845217

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5. Hardware for image processing and analysis: The PICAP approach

Kruse, B.; Gudmundsson, B.; Antonsson, D.; Hedblom, T.; Linge, A.; Lord, P.; Ohlsson, T.;

Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP '82.

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6. Eight-channel digital speech synthesizer based on LPC techniques

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Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP '79.

Volume 4, Apr 1979 Page(s):884 - 886

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8. Standard for information technology - portable operating system interface (POSIX). Base definitions

IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard Base Specifications, Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 and IEEE Std 1003.1-2001/Cor 2-2004. Base Definitions 2004

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9. Standard for information technology - portable operating system interface (POSIX). Rationale (Informative)

IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard. Base Specifications, Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 and IEEE Std 1003.1-2001/Cor 2-2004. Rationale (Informative) 2004

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10. Standard for information technology - portable operating system interface (POSIX). System interfaces

IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard. Base Specifications, Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 and IEEE Std 1003.1-2001/Cor 2-2004. System Interfaces 2004

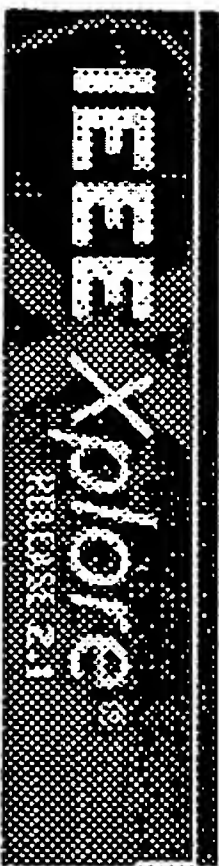
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Publication Date: 2001

On page(s): 1 - 1690

E-ISBN: 0-7381-3010-9

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Abstract

This standard defines a standard operating system interface and environment, including a **command** interpreter (or "shell"), and common utility programs to support applications portability at the source code level. It is the single common revision to IEEE Std 1003.1-1996, IEEE Std 1003.2-1992, and the Base Specifications of The Open Group Single UNIX . Specification, Version 2. This standard is intended to be used by both applications developers and system implementors and comprises four major components (each in an associated volume): General terms, concepts, and interfaces common to all volumes of this standard, including utility conventions and C-language header definitions, are included in the Base Definitions volume. Definitions for system service functions and subroutines, language-specific system services for the C programming language, function issues, including portability, error handling, and error recovery, are included in the System Interfaces volume. Definitions for a standard source code-level interface to **command** interpretation services (a "shell") and common utility programs for application programs are included in the Shell and Utilities volume. Extended rationale that did not fit well into the rest of the document structure, containing historical information concerning the contents of this standard and why features were included or discarded by the standard developers, is included in the Rationale (Informative) volume. The following areas are outside the scope of this standard: Graphics interfaces Database management system interfaces Record I/O considerations Object or binary code portability System configuration and resource availability This standard describes the external characteristics and facilities that are of importance to applications developers, rather than the internal construction techniques employed to achieve these capabilities. Special emphasis is placed on those functions and facilities that are needed in a wide variety of commercial applications.

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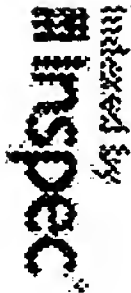
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